

FRESNO/KINGS/MADERA
EMERGENCY MEDICAL SERVICES

DEPARTMENT OF COMMUNITY HEALTH
POLICIES AND PROCEDURES

Manual	Emergency Medical Services Administrative Policies and Procedures	Policy Number 812 Page 1 of 13
Subject	First Responder Prehospital Care Report - BLS	
References		Effective 09/16/98

I. POLICY

- A. Prehospital Care Reports shall be filled out completely, accurately, and legibly.
- B. A Prehospital Care Report shall be completed for every patient contact.

II. PROCEDURE

- A. Initiation of Prehospital Care Report (PCR) (First Responder)
 - 1. A First Responder Prehospital Care Report (PCR) will be initiated for each patient contact in which ALS is not already on scene.
 - 2. If the patient refuses assessment, initiate a First Responder PCR and fill out whatever is possible, including which part of the assessment was refused. Refer to EMS Policies #546 and #814.
 - 3. In a multi-casualty incident (MCI), every person who has signs and/or symptoms or complaint of illness or injury shall have a patient assessment and a Triage Tag. If time and staffing allows in a small incident, a First Responder PCR should be initiated.
 - 4. Any patient who walks into a station of an ambulance or fire department manned by EMS personnel and is assessed and/or provided treatment, shall receive a complete patient assessment and shall be reported on a First Responder PCR. (The only exception to this is patients who fit into specific EMS Agency approved programs, i.e., blood pressure testing programs. In those cases, the First Responder must follow the appropriate EMS policies related to this program.)

Approved By EMS Division Manager	Revision 01/01/2001
EMS Medical Director	

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
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5. The PCR shall be utilized to document the circumstances related to a deceased patient (no resuscitation attempt). Documentation shall minimally include the following:
 - a. All times of arriving units.
 - b. Circumstances under which the victim was found and by whom.
 - c. Historical or physical findings which prompted no resuscitation efforts.
 - d. The patient's past medical history (if available), including any recent complaints which may be related to the death.
 - e. The agency to whom the victim was turned over.

The original section of the form (top, white copy) shall remain with the patient for the Coroner or patient's family if no Coroner is responding.

B. Responsibility for Form Completion

1. The PCR will be initiated by the first arriving first responder unit and should be completed prior to the transport of the patient.
2. Distribution of the PCR is as follows:

Top (original) Copy:	Given to transport unit which will remain with patient as a part of the hospital medical records.
Pink (second) Copy:	Given to transport unit which will remain with patient as a part of the PLN's records.
Blue (third) Copy:	Retained by first responder agency.
Hard Copy/Scantron:	Forwarded to EMS Agency.
3. In the event that the ambulance transport unit is cancelled prior to arriving on scene, the first responder agency shall give the original copy to the patient. If patient is deceased (11-44), the first responder will give the original to the coroner, law enforcement, or family.

C. Instructions for Completion of the PCR (front portion) - The following instructions constitute the minimum information which shall be included on the PCR (see attached samples). The form should be completed in black ink with a hard point pen. If changes are made to written documentation, strike out the text by drawing a single line through the text, and record the time, date and initial the strikeout. If possible, avoid adding additional information to the PCR once the top white copy has been removed for the patient's chart.

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

1. Response Information (Fig. 1)

Date _____			
EMS #: _____			
Fire Incident # _____			
Patient Name:	Gender:	Age: <input type="checkbox"/> Years	Unit:
Patient Address:	<input type="checkbox"/> Male	<input type="checkbox"/> Months	Arrive:
Location of Incident:	<input type="checkbox"/> Female	<input type="checkbox"/> Days	
	DOB:	Weight:	Pt. Contact:

(Fig. 1)

- a. Date - The date shall be included on all reports.
 - b. EMS Dispatch Number - Enter the EMS dispatch number on this line assigned by the County designated EMS communications center. Madera County shall use the assigned MAS, SAS, PAS number.
 - (1) If the ambulance is cancelled prior to its arrival, the first responder unit may obtain the EMS dispatch number by having their dispatch center contact the County designated EMS communications center, if necessary.
 - (2) If a first responder transport capable vehicle transports a patient, the unit should contact the County designated EMS communications center as it leaves the scene so that times can be recorded and an EMS dispatch number can be issued.
 - c. Fire Agency Incident Number - This space is provided to document the fire agency's incident number. This is not a substitute for the EMS dispatch number.
 - d. Unit Information - Unit identification, i.e., Fresno County units: E-11, E-33, B501: Kings County units: E-1 or Madera County units: E-12.
 - (1) If law enforcement is involved in patient care, note the agency involved under BLS unit - e.g., "E-2/F.P.D".
 - (2) All response times related to the first responder shall be documented, i.e.: Arrived at scene time.
 - (3) Patient Contact Time - Enter the time of which the first EMS person arrived at the patient's side. This time will be obtained from the EMS person's watch which should be synchronized with the Pac Bell (767-8900) clock at the start of their shift.
2. Patient Information Profile (Fig. 1)
- a. All available patient information shall be documented including name, address and date of birth. The address shall be the patient's home address, including the city. If not attainable, indicate by writing "unknown".

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

- b. The patient's age shall be entered (approximate, if necessary). Check the appropriate box indicating the age is months or years.
 - c. The appropriate information shall be entered in the boxes labeled "Gender", "Weight."
 - d. The location of the incident shall be documented by address or by cross streets.
3. Chief Complaint (Fig. 2)

Chief Complaint:

☐ Pulseless/Non-Breathing ☐ GCS _____ ☐ LOC X _____

Complaint:

P _____

Q _____

R _____

S _____

T _____

(Fig. 2)

- a. The patient's chief complaint shall be entered. This may be a brief or relatively detailed entry depending upon the patient's problem. The chief complaint should be at least a one sentence description of the patient's major problem. Information on mechanism of injury may be included in this section. For pulseless, non-breathing patients, patients who have had loss of consciousness or decreased GCS, use the appropriate check box.

NOTE: A single entry of MVA, fall, illness, etc. are not to be used solely as a patient's chief complaint. A chief complaint shall briefly describe the signs and symptoms related to the patient complaint (i.e., "gunshot wound to the chest," "abdominal pain and vomiting", etc.).

- b. The PQRST mnemonic is provided for use for patients with complaints of chest pain/abdominal pain. An explanation of this mnemonic and others are found on the backside of the blue copy of the PCR.
- c. This section shall also be utilized to document any unusual occurrences which caused a delay in response time, making patient contact, initiating care, or initiating transport.

EXAMPLES: Fog; scene not secure (include length of time held back); patient located on 6th floor; extrication time of ____ minutes; patient located in field ____ feet/yards from roadway; etc....

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

4. Vital Signs (Fig. 3)

Vital Signs:						
Time	Resp	B/P	Pulse	Cap Refill	Pupils	Skin

(Fig. 3)

Vital signs shall be documented on the PCR for every patient assessed.

- The time, respiratory rate, blood pressure, pulse rate, cap refill, pupils and skin signs shall be documented in the spaces provided.
- Vital signs shall be repeated every 5 minutes for STAT patients and every 15 minutes for non-STAT patients.

5. Past Medical History (Fig. 4)

Past Medical History:		<input type="checkbox"/> Denied	<input type="checkbox"/> Unknown	<input type="checkbox"/> Cardiac (Unspecific)
<input type="checkbox"/> MI	<input type="checkbox"/> Psych	<input type="checkbox"/> CHF	<input type="checkbox"/> Angina	<input type="checkbox"/> COPD
<input type="checkbox"/> CVA	<input type="checkbox"/> Hypertension	<input type="checkbox"/> Diabetes	<input type="checkbox"/> GI	<input type="checkbox"/> Cancer
<input type="checkbox"/> Seizures	<input type="checkbox"/> Pacemaker			
Medications:		<input type="checkbox"/> Denied		
		<input type="checkbox"/> Unknown		
Allergies:		<input type="checkbox"/> Denied		
		<input type="checkbox"/> Unknown		

(Fig. 4)

- Past Medical History - The patient's past medical history shall be recorded in this area. Check the appropriate box or write in the patient's past medical history. If the patient has no significant past medical history or if the information is not available, check the appropriate box ("Denied" or "Unknown"). Additionally, if known, document the patient's private physician's name in the lower portion of this area.

NOTE: Sections 199.20 and 199.21 of the California Health and Safety Code prohibits

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

the disclosure of HIV test results to any third party, except pursuant to a written authorization, in a manner which identifies the person to whom the test results apply. The results of HIV testing shall not be recorded on the PCR. A diagnosis of AIDS or ARC may be kept as part of the current medical record, documented on the patient's PCR, and may be reported during a call-in to the Base Hospital and/or during the turn-over of patient responsibility to another health care provider. Patient confidentiality shall be practiced when making verbal reports for all patients.

- b. Medications - Medications that have been prescribed for the patient by a physician shall be documented in this area. If the patient states that they are taking no medication or if the information is not available, check the appropriate box ("Denied" or "Unknown").
- c. Allergies - Allergies that the patient has to medications shall be documented in this area. If the patient states that they have no allergies to medications or if the information is not available, check the appropriate box ("Denied" or "Unknown").

6. Physical Exam (Fig. 5)

Physical:	WNL	ABN
Head	<input type="checkbox"/>	
Neck	<input type="checkbox"/>	
Back	<input type="checkbox"/>	
Chest	<input type="checkbox"/>	
Abdomen	<input type="checkbox"/>	
Pelvis	<input type="checkbox"/>	
Extremities	<input type="checkbox"/>	
Neuro	<input type="checkbox"/>	

(Fig. 5)

- a. List abnormal findings (ABN) in the appropriate lines. If the physical exam is found to be "within normal limits", check the appropriate box(es) indicating such. If no documentation is made in this area, it is assumed that no physical exam was performed.

7. Cardiac Arrest Information (Fig. 6)

Cardiac Arrest Information				
Witnessed:	<input type="checkbox"/> Public	<input type="checkbox"/> Police	<input type="checkbox"/> Rescuer	<input type="checkbox"/> None
CPR Started:	<input type="checkbox"/> Public	<input type="checkbox"/> Police	<input type="checkbox"/> Rescuer	<input type="checkbox"/> None
Down Time to CPR:	_____		CPR Started:	_____

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

(Fig. 6)

- a. Check the appropriate box indicating who witnessed or heard the arrest and who started CPR. Enter the time CPR was started and document the down time in this area. If the down time is unknown, document as such (e.g. Unk).

8. Treatment Defibrillation (Fig. 7)

Treatment Defibrillation								
Time	S	N/S	W/S		Pulse		CPR	Init
			200	360	Y	N	1 Min.	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

(Fig. 7)

- a. Document the time the AED is initially applied. Using the check boxes, document whether you had a shock (S), a no shock (N/S), the watt seconds (W/S), either 200/360 if not using a biphasic defibrillator (e.g., Kings and Madera Counties), CPR if performed for one minute, and response to therapy of pulse - Yes (Y) or No (N). The initials should be of the person who actually operated the defibrillator. Each analysis should be shown on a separate line with the appropriate time.

***NOTE:** If long on-scene times require more than 8 analysis, you will need to start a second PCR for more treatment room. Make sure you make reference in the Chief Complaint box to the second PCR, including PCR number. The second PCR should have reference to the first also.

9. Patient Outcome (Fig. 8)

Patient Outcome	<input type="checkbox"/> RAS	<input type="checkbox"/> 1144
<input type="checkbox"/> Patient Refused Evaluation <input type="checkbox"/> Code Called At Scene		

(Fig. 8)

- a. Release at Scene (RAS) - This check box will be utilized when a first responder releases at scene a patient prior to ALS arrival. The patient is still required to sign the RAS form and should be given the original copy of both the RAS form and the PCR. Refer to EMS Policy #814.

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

- b. 1144 - 1144 check box will be utilized when you arrive on scene of a patient where no resuscitative measures are being started. Refer to EMS Policies #549 and 550.
- c. Patient Refused Evaluation - This box is utilized when you have attempted to assess a patient but they are refusing. Every attempt should be made to get at least some information on the PCR.
- d. Code Called at Scene - This box is utilized when a cardiac arrest has been called at the scene by first responders.

10. BLS Therapy (Fig. 9)

BLS Therapy					
O.	<input type="checkbox"/> N/C	<input type="checkbox"/> Mask	<input type="checkbox"/> DV	<input type="checkbox"/> BVM	Time: _____
Liters	<input type="checkbox"/> 2	<input type="checkbox"/> 6	<input type="checkbox"/> 15		
Airway	<input type="checkbox"/> OPA	<input type="checkbox"/> NPA	<input type="checkbox"/> Suction		
<input type="checkbox"/> Hemorrhage Control				<input type="checkbox"/> Splint	
<input type="checkbox"/> Spine Immobilization				<input type="checkbox"/> Oral Glucose	

(Fig. 9)

- a. All “Basic Life Support” care performed shall be documented in this area. This includes such care as spine immobilization (check box) and oral glucose (check box), etc.
- b. Airway/Oxygen
 - (1) Document the liters/min. in the appropriate box, as well as the route of administration (nasal cannula - N/C), mask, demand valve (DV), bag-valve-mask (BVM), and the time applied. If you start out on one rate of flow and need to adjust to a different rate, check the appropriate box and write the time you changed next to the check box.
 - (2) Basic Airway - If the patient required an oral or nasal airway, or if the patient required suctioning, document by checking the appropriate box(es).

11. Do-Not-Resuscitate (DNR) (Fig. 10)

<input type="checkbox"/> Form	Time Term. CPR:	
<input type="checkbox"/> Medallion	<input type="checkbox"/> Medical	<input type="checkbox"/> Trauma

(Fig. 10)

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

This box is utilized when a DNR order (consisting of either the appropriate DNR form or a Medic Alert medallion) is honored on scene. Check the appropriate box for which type of order was utilized. Refer to EMS Policy #564.

12. Time Term. CPR (Fig. 10)

These check boxes pertain to cardiac arrest situations where resuscitative measures were started and terminated by first responders prior to ALS arrival utilizing either the medical or trauma termination of CPR policy. The time CPR is terminated will be documented. Please refer to EMS Policies #549 and #550.

13. Transfer Section (Fig. 11)

Init.	Team Members	Cert No.
Transfer To Ambulance		Transport Unit No.
Signature:		

(Fig. 11)

- a. Team Members - All names and certification numbers for the first responder personnel involved in the call shall be documented on the PCR. Each individual should initial the form so that an example is available for identifying initials in the Treatment Section.
- b. Transfer to Ambulance - This section documents the transfer of patient care responsibilities between first responder personnel and the transporting agency. It also will be used to turn over responsibility to coroner/law enforcement for scenes with deceased patients. The form should be signed by the receiving agency (ALS or coroner/law enforcement).

D. Patient Data Report (Scantron Form)

1. Instructions for Completion

The reverse of the hard copy of the PCR is the data report/scantron form. This form must be filled out on all prehospital response calls, including non-transport responses and cancelled calls. This form will be completed after the call is completed. The hard copy of the PCR needs to be detached after the front of the PCR has been completed and before the scantron is filled out. A black felt tip pen or number 2 pencil is to be used to fill out this portion of the PCR. All appropriate areas must be completed before submitting to the EMS Agency. The scantron section should reflect documentation and times from the front portion of the PCR.

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

YR	MTH	DAY	EMS #	AGENCY	VEHICLE #	ENROUTE TIME	ON SCENE TIME	PT CONTACT TIME
00	0	0	0	0	0	0	0	0
01	1	1	1	1	1	1	1	1
02	2	2	2	2	2	2	2	2
03	3	3	3	3	3	3	3	3
04	4	4	4	4	4	4	4	4
05	5	5	5	5	5	5	5	5
	6	6	6	6	6	6	6	6
	7	7	7	7	7	7	7	7
	8	8	8	8	8	8	8	8
	9	9	9	9	9	9	9	9
				COALINGA	ENGINE			
				CLOVIS	TRUCK			
				FRESNO COUNTY	SQUAD			
				FRESNO CITY	WATER TDR			
				KINGS COUNTY				
				KINGSBURG				
				HANFORD				
				MADERA				
				NORTH CENTRAL				
				REEDLY				
				SANGER				
				SELMA				
				OTHER				

- Date - Complete the year, month, and day (use two digits for the month and day). Example: July 1, 2000 is entered as 00 07 01.
- EMS # - Enter the EMS number from the County designated EMS Communications Center. In Madera County, this should be the MAS, PAS, or SAS number.
- Agency - Mark the agency you represent.
- Vehicle # - Mark the correct vehicle identifier and number. For example: Engine 88, Engine 4275, or Squad 16.
- Enroute Time - Enter the 4-digit entry for military time for the time the first response vehicle went enroute to this incident.
- On Scene Time - Enter the 4-digit entry for military time for the time the first response vehicle arrived on scene.
- Pt Contact Time - Enter the 4-digit entry for military time for the time the first response personnel arrived at the patients side.

CHIEF COMPLAINT		AGE	INITIAL VITAL SIGNS				CARDIAC ARREST INFO	
MEDICAL:	TRAUMA:	0 0	RESP	PULSE	SYSTOLIC	DIASTOLIC	WITNESS/HEARD	BYST/CPR
<input type="checkbox"/> ALTERED LOC	<input type="checkbox"/> HEAD INJURY	1 1	<input type="checkbox"/> 0 0	<input type="checkbox"/> 0 0	<input type="checkbox"/> 0 0	<input type="checkbox"/> 0 0	<input type="checkbox"/> PUBLIC	<input type="checkbox"/>
<input type="checkbox"/> CVA	<input type="checkbox"/> NECK INJURY	2 2	<input type="checkbox"/> 1 1	<input type="checkbox"/> 1 1	<input type="checkbox"/> 1 1	<input type="checkbox"/> 1 1	<input type="checkbox"/> POLICE	<input type="checkbox"/>
<input type="checkbox"/> INGESTION	<input type="checkbox"/> BACK INJURY	3 3	<input type="checkbox"/> 2 2	<input type="checkbox"/> 2 2	<input type="checkbox"/> 2 2	<input type="checkbox"/> 2 2	<input type="checkbox"/> RESCUER	<input type="checkbox"/>
<input type="checkbox"/> HA/HYPERTENSION	<input type="checkbox"/> CHEST INJURY	4 4	<input type="checkbox"/> 3 3	<input type="checkbox"/> 3 3	<input type="checkbox"/> 3 3	<input type="checkbox"/> 3 3	<input type="checkbox"/> NONE	<input type="checkbox"/>
<input type="checkbox"/> SEIZURE	<input type="checkbox"/> ABDOMINAL INJURY	5 5	<input type="checkbox"/> 4 4	<input type="checkbox"/> 4 4	<input type="checkbox"/> 4 4	<input type="checkbox"/> 4 4	<input type="checkbox"/> DNR	<input type="checkbox"/>
<input type="checkbox"/> CARDIAC ARR-MED	<input type="checkbox"/> PELVIC INJURY	6 6	<input type="checkbox"/> 5 5	<input type="checkbox"/> 5 5	<input type="checkbox"/> 5 5	<input type="checkbox"/> 5 5	<input type="checkbox"/> FORM	<input type="checkbox"/>
<input type="checkbox"/> CHEST PAIN	<input type="checkbox"/> SOFT TISSUE/BURNS	7 7	<input type="checkbox"/> 6 6	<input type="checkbox"/> 6 6	<input type="checkbox"/> 6 6	<input type="checkbox"/> 6 6	<input type="checkbox"/> MEDALION	<input type="checkbox"/>
<input type="checkbox"/> ABDOMINAL PAIN	<input type="checkbox"/> DISLO/FX/AMP	8 8	<input type="checkbox"/> 7 7	<input type="checkbox"/> 7 7	<input type="checkbox"/> 7 7	<input type="checkbox"/> 7 7	<input type="checkbox"/> 1144	<input type="checkbox"/>
<input type="checkbox"/> GI BLEED	<input type="checkbox"/> CARDIAC ARR-TRMA	9 9	<input type="checkbox"/> 8 8	<input type="checkbox"/> 8 8	<input type="checkbox"/> 8 8	<input type="checkbox"/> 8 8	<input type="checkbox"/> TERMINATE CPR:	<input type="checkbox"/>
<input type="checkbox"/> N/V	<input type="checkbox"/> MULTI-SYSTEM TRMA	M D	<input type="checkbox"/> 9 9	<input type="checkbox"/> 9 9	<input type="checkbox"/> 9 9	<input type="checkbox"/> 9 9	<input type="checkbox"/> MEDICAL	<input type="checkbox"/>
<input type="checkbox"/> AIRWAY OBSTR	OTHER:	APX					<input type="checkbox"/> TRAUMA	<input type="checkbox"/>
<input type="checkbox"/> COPD/ASTHMA	<input type="checkbox"/> BEHAVIORAL	GENDER						
<input type="checkbox"/> PULMONARY EDEMA	<input type="checkbox"/> BITE/STING	M F						
<input type="checkbox"/> OTHER RESP DISTRESS	<input type="checkbox"/> DECEASED-NRA							
<input type="checkbox"/> SHOCK	<input type="checkbox"/> ENVIRONMENTAL							
<input type="checkbox"/> ANAPHYLACTIC	<input type="checkbox"/> (NR) SYNCOPE/DIZZY							
<input type="checkbox"/> CARDIOGENIC/	<input type="checkbox"/> OB/GYN/BIRTH							
<input type="checkbox"/> HYPOVOLEMIC	<input type="checkbox"/> OTHER							
<input type="checkbox"/> UNKNOWN ETIOLOGY								

- Chief Complaint - Mark the most appropriate condition which describes the patients primary complaint.
- Age - Enter the patients age. If the patient is a child less than one year of age, mark "M" for months or "D" for days. If the exact age is unknown and the age is an approximate age, mark "APX".

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

- j. Initial Vital Signs - Enter the patient's initial vital signs. If not taken or unable to take, mark the appropriate bubble.
- k. LOC - Mark whether patient had a loss of consciousness. If unknown, mark "UNK."
- l. Cardiac Arrest Information - For cardiac arrest patients, mark who witnessed/heard the arrest, and who performed bystander CPR. Mark "none" if not performed. If CPR was not started, mark whether a DNR Form or medallion was presented or if the patient was dead on scene (1144). If CPR is terminated, mark whether it was a medical or trauma code.

BLS THERAPY												RESPONSE OUTCOME	
OXYGEN	LITERS											<input type="checkbox"/>	RAS
N/C	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3	<input type="checkbox"/> 2	<input type="checkbox"/> 6	<input type="checkbox"/> 15	SUCTION	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3	<input type="checkbox"/>	1144	
MASK	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3	<input type="checkbox"/> 2	<input type="checkbox"/> 6	<input type="checkbox"/> 15	HEM CNTEL	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3	<input type="checkbox"/>	PT REFUSED EVAL	
DV	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3				C-SPINE	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3	<input type="checkbox"/>	RELEASED TO AMB	
BVM	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3				SPLINT	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3	<input type="checkbox"/>	RELEASED TO LAW	
AIRWAY:	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3				GLUCOSE	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3			
OPA	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3				AED	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3	<input type="checkbox"/>	FIRST RESPONDER	
NPA	<input type="checkbox"/> CM1	<input type="checkbox"/> CM2	<input type="checkbox"/> CM3								<input type="checkbox"/>	ASSIST TO HOSPITAL	

- m. BLS Treatment - May have multiple entries. Mark all BLS treatment given to the patient. Enter the appropriate crew member who administered the treatment. The crew member number should be the same as the front page of the PCR.
- n. Response Outcome - Mark the outcome of the dispatched response and whether or not the first responder assisted in the ambulance to the hospital.

Subject	First Responder Prehospital Care Report - BLS	Policy Number 812
---------	---	----------------------

FRESNO/ KINGS/ MADERA
EMERGENCY MEDICAL SERVICES

**FIRST RESPONDER
PREHOSPITAL CARE REPORT**

Date _____
EMS #: _____
Fire Incident #: _____

Patient Name:				Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female		Age: <input type="checkbox"/> Years <input type="checkbox"/> Months <input type="checkbox"/> Days		Unit:		
Patient Address:				DOB:		Weight:		Arrive:		
Location of Incident:				Pt. Contact:						
Chief Complaint:				Cardiac Arrest Information						
<input type="checkbox"/> Pulseless/Non-Breathing <input type="checkbox"/> GCS _____ <input type="checkbox"/> LOC X _____				Witnessed: <input type="checkbox"/> Public <input type="checkbox"/> Police <input type="checkbox"/> Rescuer <input type="checkbox"/> None						
Complaint:				CPR Started: <input type="checkbox"/> Public <input type="checkbox"/> Police <input type="checkbox"/> Rescuer <input type="checkbox"/> None						
P				Down Time to CPR: _____ CPR Started: _____						
Q				Treatment Defibrillation						
R				Time	S	N/S	W/S 200 360	Pulse Y N	CPR 1 Min.	Init
S					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
T					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
Vital Signs:					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
Time	Resp	B/P	Pulse	Cap Refill	Pupils	Skin		<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
								<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
								<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
								<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
								<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
Past Medical History: <input type="checkbox"/> Denied <input type="checkbox"/> Unknown <input type="checkbox"/> Cardiac (Unspecific)					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> MI <input type="checkbox"/> Psych <input type="checkbox"/> CHF <input type="checkbox"/> Angina <input type="checkbox"/> COPD <input type="checkbox"/> CVA					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Hypertension <input type="checkbox"/> Diabetes <input type="checkbox"/> GI <input type="checkbox"/> Cancer <input type="checkbox"/> Seizures <input type="checkbox"/> Pacemaker				Patient Outcome <input type="checkbox"/> RAS <input type="checkbox"/> 1144						
				<input type="checkbox"/> Patient Refused Evaluation <input type="checkbox"/> Code Called At Scene						
Medications: _____ <input type="checkbox"/> Denied				BLS Therapy						
_____ <input type="checkbox"/> Unknown				O. <input type="checkbox"/> N/C <input type="checkbox"/> Mask <input type="checkbox"/> DV <input type="checkbox"/> BVM Time: _____						
				Liters <input type="checkbox"/> 2 <input type="checkbox"/> 6 <input type="checkbox"/> 15						
Allergies: _____ <input type="checkbox"/> Denied				Airway <input type="checkbox"/> OPA <input type="checkbox"/> NPA <input type="checkbox"/> Suction						
_____ <input type="checkbox"/> Unknown				<input type="checkbox"/> Hemorrhage Control <input type="checkbox"/> Splint						
				<input type="checkbox"/> Spine Immobilization <input type="checkbox"/> Oral Glucose						
Physical:		WNL	ABN		DNR: <input type="checkbox"/> Form		Time Term. CPR:			
Head		<input type="checkbox"/>			<input type="checkbox"/> Medallion		<input type="checkbox"/> Medical <input type="checkbox"/> Trauma			
Neck		<input type="checkbox"/>			Init.		Team Members		Cert No.	
Back		<input type="checkbox"/>								
Chest		<input type="checkbox"/>								
Abdomen		<input type="checkbox"/>								
Pelvis		<input type="checkbox"/>								
Extremities		<input type="checkbox"/>								
Neuro		<input type="checkbox"/>								
Signature: _____					Transfer To Ambulance				Transport Unit No.	

PATIENT COPY

Policy
Number 812

YR	MTH	DAY	EMS #	AGENCY	VEHICLE #	ENROUTE TIME	ON SCENE TIME	PT CONTACT TIME		
00	0 0	0 0	0 0 0 0	COALINGA	ENGINE	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0		
01	1 1	1 1	1 1 1 1	CLOVIS	TRUCK	1 1 1 1 1	1 1 1 1 1	1 1 1 1 1		
02	2 2	2 2	2 2 2 2	FRESNO COUNTY	SQUAD	2 2 2 2 2	2 2 2 2 2	2 2 2 2 2		
03	3 3	3 3	3 3 3 3	FRESNO CITY	WATER TDR	3 3 3 3 3	3 3 3 3 3	3 3 3 3 3		
04	4 4	4 4	4 4 4 4	KINGS COUNTY		4 4 4 4 4	4 4 4 4 4	4 4 4 4 4		
05	5 5	5 5	5 5 5 5	KINGSBURG		5 5 5 5 5	5 5 5 5 5	5 5 5 5 5		
	6 6	6 6	6 6 6 6	HANFORD		6 6 6 6 6	6 6 6 6 6	6 6 6 6 6		
	7 7	7 7	7 7 7 7	MADERA		7 7 7 7 7	7 7 7 7 7	7 7 7 7 7		
	8 8	8 8	8 8 8 8	NORTH CENTRAL		8 8 8 8 8	8 8 8 8 8	8 8 8 8 8		
	9 9	9 9	9 9 9 9	REEDLY		9 9 9 9 9	9 9 9 9 9	9 9 9 9 9		
				SANGER						
				SELMA						
				OTHER						
CHIEF COMPLAINT				AGE	INITIAL VITAL SIGNS				CARDIAC ARREST INFO	
MEDICAL:		TRAUMA:		0 0	RESP	PULSE	SYSTOLIC	DIASTOLIC	WITNESS/HEARD	BYST/CPR
ALTERED LOC		HEAD INJURY		1 1						
CVA		NECK INJURY		2 2	0 0	0 0 0	0 0 0	0 0 0	PUBLIC	
INGESTION		BACK INJURY		3 3	1 1	1 1 1	1 1 1	1 1 1	POLICE	
HA/HYPERTENSION		CHEST INJURY		4 4	2 2	2 2 2	2 2 2	2 2 2	RESCUER	
SEIZURE		ABDOMINAL INJURY		5 5	3 3	3 3 3	3 3 3	3 3 3	NONE	
CARDIAC ARR-MED		PULVIC INJURY		6 6	4 4	4 4 4	4 4 4	4 4 4		
CHEST PAIN		SOFT TISSUE/BURNS		7 7	5 5	5 5 5	5 5 5	5 5 5	DNR	
ABDOMINAL PAIN		DISLO/FX/AMP		8 8	6 6	6 6 6	6 6 6	6 6 6	FORM	
GI BLEED		CARDIAC ARR-TRMA		9 9	7 7	7 7 7	7 7 7	7 7 7	MEDALION	
N/V		MULTI-SYSTEM TRMA		M D	8 8	8 8 8	8 8 8	8 8 8	1144	
AIRWAY OBSTR				APX	9 9	9 9 9	9 9 9	9 9 9		
COPD/ASTHMA		OTHER:		GENDER	NOT TAKEN UNABLE TO TAKE				TERMINATE CPR:	
PULMONARY EDEMA		BEHAVIORAL		M F						
OTHER RESP DISTRESS		BITE/STING			LOC				MEDICAL	
SHOCK		DECEASED-NRA								
ANAPHYLACTIC		ENVIRONMENTAL			YES NO UNK				TRAUMA	
CARDIOGENIC/		(NR) SYNCOP/DIZZ/Y								
HYPVOLEMIC/		OBGYN/BIRTH								
UNKNOWN ETIOLOGY		OTHER								
BLS THERAPY								RESPONSE OUTCOME		
OXYGEN				LITERS				RAS		1144
N/C	CM1	CM2	CM3	2	6	15	SUCTION			
MASK	CM1	CM2	CM3	2	6	15	HEM CNTEL	PT REFUSED EVAL		RELEASED TO AMB
DV	CM1	CM2	CM3				C-SPINE			
BVM	CM1	CM2	CM3				SPLINT	RELEASED TO LAW		
							GLUCOSE			
AIRWAY:	CM1	CM2	CM3				AED	FIRST RESPONDER		ASSIST TO HOSPITAL
OPA	CM1	CM2	CM3							